Application No. 10/689,179 Amendment dated March 6, 2006 Reply to Office action of 11/16/2005 Page 2 of 5

## **AMENDMENT**

Please cancel Claims 13-24, without prejudice.

## **LISTING OF CLAIMS**

This listing of claims will replace all prior versions, and listings, of claims in the application:

- 1. (Original) A method of preparing an abutment system, including an abutment having a base portion, for placement on a dental implant, comprising the steps of:
  - a. forming a curable hybrid ceramic material into a shoulder about the base portion of the abutment;
  - b. partially curing the hybrid ceramic material so as to form an initially cured shoulder;
  - c. after partially curing the hybrid ceramic material, shaping the initially cured shoulder to a desired shape so that the shoulder conforms to at least one patient specific criterion; and
  - d. completely curing the shoulder.
- 2. (Original) The method of claim 1, further comprising the step of applying an opaque material to the abutment prior to forming the curable hybrid ceramic material into a shoulder about the base portion of the abutment.
- 3. (Original) The method of claim 1, wherein the step of shaping the initially cured shoulder to a desired shape so that the shoulder conforms to at least one patient specific criterion is performed by adding additional hybrid ceramic material to the initially cured shoulder.

Application No. 10/689,179
Amendment dated March 6, 2006
Reply to Office action of 11/16/2005
Page 3 of 5

- 4. (Original) The method of claim 1, wherein the step of shaping the initially cured shoulder to a desired shape so that the shoulder conforms to at least one patient specific criterion is performed by removing an amount of hybrid ceramic material from the initially cured shoulder.
- (Original) The method of claim 1, wherein the step of shaping the initially cured shoulder to a desired shape so that the shoulder conforms to at least one patient specific criterion is performed by alternatively adding and removing hybrid ceramic material from the initially cured shoulder.
- 6. (Original) The method of claim 1, wherein the hybrid ceramic material comprises at least 85% porcelain.
- 7. (Original) The method of claim 6, wherein the hybrid ceramic material comprises 92% porcelain.
- 8. (Original) The method of claim 1, wherein the hybrid ceramic material further comprises a pigment.
- 9. (Original) The method of claim 1, wherein the partially curing step comprises subjecting the hybrid ceramic material to ultraviolet light.
- 10. (Original) The method of claim 1, wherein the completely curing step comprises subjecting the shoulder to heat.
- 11. (Original) The method of claim 10, wherein the shoulder is subjected to a temperature

Application No. 10/689,179 Amendment dated March 6, 2006 Reply to Office action of 11/16/2005 Page 4 of 5

between about 100 degrees Celsius and about 110 degrees Celsius.

12. (Original) The method of claim 1, further comprising the step of polishing the shoulder.

13-24. (Cancelled)